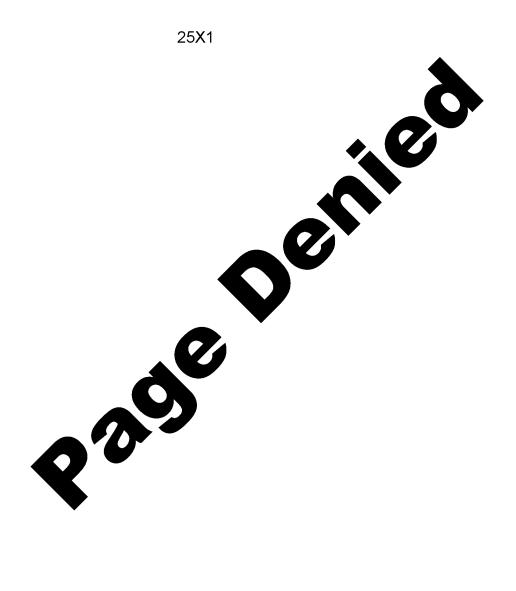
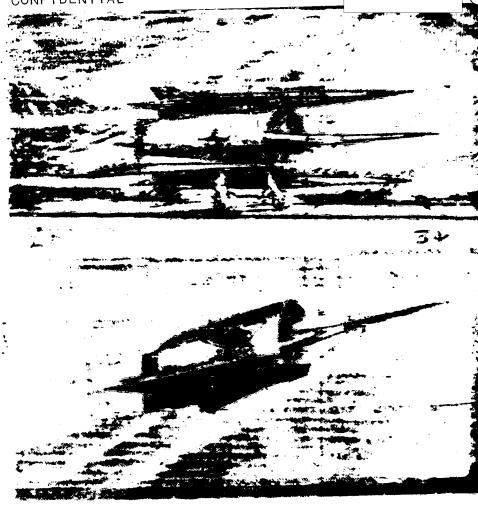
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FUTURE SPACESHIPS. PHOTON SPACESHIP AT LEFT; IONOSPHEREPLANE AT RIGHT.
PROBABLY 1957.
CONFIDENTIAL





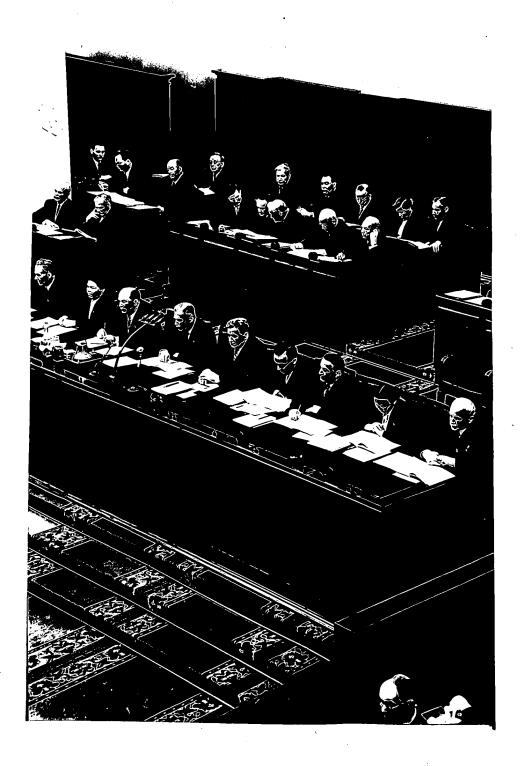
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RUSSIA FLANS FOR THE FUTURE

MUSCOW: THESE THREE SKETCHES HAVE BEEN TAKEN FROM THE NEWSPACER
"SOVAVIATION" IN RUSSIA; PHOTO I IS A SKETCH OF A "PHOTON
SPACESHIP UTILIZING LIGHT AS A SOURCE OF POWER". CAPTIONS READ;
TOP TO BOTTOM, "PHOTON ENGINE", "ELEVATOR", "COLLECTOR OF INTERSTELLAR
PARTICLES", "PASSENGER CABIN". PHOTO 2 IS AN IONOSPHEREPLANE UTILIZING
DISSOCIATED AND IONIZED SOLAR RADIATION AS FUEL. ROCKET BOOSTERS
PROPEL THE PLANE INTO THE IONOSPHERE WHERE THE REGULAR ENGINE TAKES
OVER--THE THIRD PHOTO SHOWS THE PLANE IN ACTUAL FLIGHT.

JANUARY IST 195? PN- JJ



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Jant Session Suprene Soviet 12/19/57)

Bachground. Sustov, Miloyan, Butgami, Ichrushelier-Voroblulov.

Belyaev, Brezhnev, Shverner, Furkeva, & Sixth mom (?)

TASS